High Powered- Committee Report on Soda Ash

. 955. SHRI -LAL. K. ADVANI: Will the Minister of INDUSTRY be pleased to state:

(a) the date on which the High powered Committee on -Soda ash was cqn- stituted, by when it was originally required to submit its report and when did it actually did so and what the reasons for extraordinary delay; if any

(b) whether the sub-committee on cost,, prices and import included ex ports too, if any, what are tbe reasons therefor;

(c) whether the dissenting note given • by the All India Silicate Manufacturers Association was appended to the re port; if not, what are the reasons therefor and details thereof; and-

(d) whether it is a fact that the report deals mainly with perception instead of an indepth and critical study about the soda ash problem?

THE MINISTER OF STATE IN THE DEPARTMENTS OF -CHEMICALS AND. PETRO-CHEMICALS IN THE MINISTRY OF INDUSTRY CSHRI R. K. JAICHANDRA SINGH): (a) The High Powered Committee on Soda Ash, which was constituted on[1] 27. 6. 1983, was expected to complete . the task assigned to it and present its. report within a period of three months from the first sitting 'of the Committee. ' However, the Committee's. Report became ready in October, 1986 only. The^elay occurred because of initial delay in the constitution of the Sub-Committees since the te'rms of reference and composition thereof entailed a detailed scrutiny and later on due to delay in the flnalisation of their recommendations. • (b) The Sub-Committee on prices, cost-structure, import policy etc. com- prised of only Government's experts in the field headed by the Chairman, Bureau of. Industrial Costs and Prices -(BICP) so as to ensure not only confidentiality of the information furnished. to it by the Soda Ash manufacturers but also its deliberations.

(c) Since the points contained- in the dissenting note of the All India Silicate Manufacturers Association' were discussed at length at various stages including the meeting of the High Powered Committee, it was not considered necessary to append it with the report of the High Powered Committee on Soda Ash.

(d) The report not only deals with the perception of the Industry but also with its present status, future growth, requirements and problems faced by the Industry!

Retrenchment of the Kahalgaon Thermal Power Station employees

956. SHR'I CHATURANAN MI-SHRA: Will the Minister of ENERGY be pleased to state:

(a) whether Government have recei-. ved a memorandum regarding retren- chnsent of nineteen workmen emplo yees of Kahalgaon Thermal Power Station by NTPC; and

(b) if so, what are the details there of and what steps are being taken by Government for the reinstatement?

. THE MINISTER OF STATE IN THE DEPARTMENT OF POWE. 1? IN THE MINISTRY OF ENERGY (SHRI- MATI SUSHILA ROHATGI): (a) and (b) A representation regarding disengagement of nineteen persons working on casual basis at the. Kahalgaon Super Thermal Power Project of the N. TPC was received. These individuals were disengaged as, excepting one' person, they did not fulfil the criteria, evolved in February, 1986, in consultation with the State Government, for recruitment of land-oustees on preferential basis. While there is no proposal to again recruit those

persons who do not fulfil the prescribed criteria by the NTPC, the case of the remaining person is being reviewed.

Production of Terbutaline

957. DR. RATNAKAR PANDEY:, Will the Minister of INDUSTRY be pleased to state:

(a) whether the country has attain ed self-sufficiency in the production of terbutaline, Mebendazole and Dana-zol;,

(b)' whether it is a fact that the production of these drugs is much more than the country's requirement;

(c) whether Government have taken any steps to ban the import of these drugs; and

(d) if not, what are the- reasons thereof?

THE MINISTER OF STATE IN THE DEPARTMENT-OF CHEMICALS AND PETRO-CH'EMICADS IN THE MINISTRY OF INDUSTRY (SHRI R. K. JAICHANTjRA SINGH): (a) and (b) Demand and production of Mebendazole, Terbutaline and Dana-zol for the year 1985-86 are given below: —

Item	Demand	. Production
Mebendazole/Thiabendazole	43 MT	33. 01 MT
	290 Kg.	400 Kg.
Danazoi.....	Not estimated	443. 68 Kg.

Demand for drugs is not static as it depends on several factors such as rate obsolescence, introduction of newer and more, potent drugs, cost of production etc.

(c) No, Sir.

(d) The present circumstances do not as yet warrant the imposition of a ban on the import of these drugs.

Target for coal production

958. SHRIMATI RENUKA CHOW-DHURY: Will the Minister of ENERGY be pleased to state:

(a) the target fixed for, coal production during the Seventh Plan period, yearwise;

(b) what are the details of performance in the first two years of this plan, period;

(c) whether it is a fact that the loss of production in the companies under Coal India Ltd. is quite large; and

(d) if so, what steps are being taken by Government to remove the constraints and tP ensure increase in coal production?

THE MINISTER OF ENERGY AND THE MINISTER OF STEEL AND MINES (SHRI VASANT SATHE): (a) and (b) The yearwise targets of coal production. during the 7th Five Year Plan and actual production during first two years of the plan are as under: —

(in million tonnes)

Year	Actual production	Target
1985-86.	154-50	154-24
1986-87.	166-80	16585
1987-88.	183. 50	
1988-89.	203. 20	
19"89-90.	226-00	

The target for 1988-89 is tentative.